WHAT IS CLAIMED IS:

1. A method comprising:

obtaining a message from a first component of a software system;

identifying a module to handle scheme-specific communication of the message; and

using the module for communicating the message from the first component to a second component of the software system.

2. The method of claim 1 wherein

the communicating the message comprises using communication scheme-specific programming code of the module, wherein

the first component does not comprise the communication scheme-specific programming code; and

the second component does not comprise the communication scheme-specific programming code.

3. The method of claim 1 wherein

the using the module for communicating the message comprises at least one of a group consisting of the following:

using a communication scheme-specific transmitter for transmitting the message; and

using a communication scheme-specific receiver for receiving the message.

4. The method of claim 1 wherein

the identifying the module comprises calling a communication scheme handler to identify the module.

5. The method of claim 4 wherein

the identifying the module comprises at least one of a group consisting of the following:

requesting a transmitter server to identify the module; and

requesting a receiver server to identify the module.

6. The method of claim 1 wherein

the communicating the message comprises using a common interface for the first component and the second component.

7. The method of claim 1 wherein

the communicating the message comprises:

using a first resource locator to identify the first component; and

using a second resource locator to identify the second component.

8. The method of claim 7 wherein

the communicating the message comprises:

using a first communication scheme from the first resource locator for communicating with the first component; and

using a second communication scheme from the second resource locator for communicating with the second component.

9. The method of claim 8 wherein

the first and second communication schemes are the same.

10. A software system comprising:

a common interface to communicate between a first component of a software system and a second component of the software system; and

a communication scheme handler to identify a module to handle scheme-specific communication between the first component and the second component.

11. The software system of claim 10 wherein

the module comprises communication scheme-specific programming code;

the first component does not comprise communication scheme-specific programming code; and

the second module does not comprise communication scheme-specific programming code;

12. The software system of claim 10, wherein

the first component uses the common interface to request the module to communicate a first message to the second component; and

the second component uses the common interface to request the module to communicate a second message to the first component.

13. The software system of claim 10 wherein

the module corresponds to at least one of a group consisting of the following:

a communication scheme-specific transmitter; and

a communication scheme-specific receiver.

14. The software system of claim 10 further comprising:
a communication scheme handler to identify the module.

15. The software system of claim 10 further comprising:
a communication scheme handler to identify the module using at least one of a group consisting of the following:
a transmitter server; and
a receiver server.

16. The software system of claim 10 further comprising:
a first resource locator for the first component; and
a second resource locator for the second component.

17. The software system of claim 16 wherein
the first resource locator comprises a first communication scheme for the first component; and
the second resource locator comprises a second communication scheme for the second component.

18. A computer program product comprising:
obtaining instructions to obtain a message from a first component of a software system;
identifying instructions to identify a module to handle scheme-specific communication of the message;
using instructions to use the module to communicate the message from the first component to a second component of the software system; and
a computer-readable medium to store the obtaining instructions, the identifying instructions and the using instructions.

19. The computer program product of claim 18 wherein
the using instructions comprise:
scheme-specific instructions to use communication scheme-specific programming code of the module, wherein
the first component does not comprise the communication scheme-specific programming code; and

the second component does not comprise the communication scheme-specific programming code;

and

the computer-readable medium further stores the scheme-specific instructions.

20. The computer program product of claim 18 wherein

the using instructions comprise:

transmitting instructions to use a communication scheme-specific transmitter to transmit the message; and

receiving instructions to use a communication scheme-specific receiver to receive the message;

and

the computer-readable medium further stores the transmitting instructions and the receiving instructions.

21. The computer program product of claim 18 wherein

the identifying instructions comprise:

calling instructions to call a communication scheme handler to identify the module; and

and

the computer-readable medium further stores the calling instructions.

22. The computer program product of claim 18 wherein

the identifying instructions comprise:

transmitter requesting instructions to request a transmitter server to identify the module; and

receiver requesting instructions to request a receiver server to identify the module; and

and

the computer-readable medium further stores the transmitter requesting instructions and the receiver requesting instructions.

23. The computer program product of claim 18 wherein

the using instructions comprises:

interface using instructions to use a common interface to communicate with the first component and the second component; and

and

the computer-readable medium further stores the interface using instructions.

24. The computer program product of claim 18 wherein the using instructions comprise:

resource locator instructions to

use a first resource locator to identify the first component; and

use a second resource locator to identify the second component.

25. The computer program product of claim 24 wherein the using instructions further comprise:

scheme instructions to

use a first communication scheme from the first resource locator to communicate with the first component; and

use a second communication scheme from the second resource locator to communicate with the second component.

26. The computer program product of claim 25 wherein the first and second communication schemes are the same.